

ABSTRACT

ORGANIC FIBRE BASED ON EPOXY RESIN AND ON RHEOLOGY-REGULATING AGENT AND CORRESPONDING WOVEN FABRICS

The present invention relates to a formulation and to a process which make it possible to produce, using an epoxide resin and an agent for controlling the rheology, on the one hand, and reinforcing fibres, on the other hand, semi-finished products for composites in the form of jointly woven or knitted yarns which make it possible to prepare thermoset materials by simple heating.